Label Selection Questionnaire



To better understand your needs and make the optimal recommendation for your application, please complete the following Label Section Questionnaire.

Contact Details							
Contact Name:Compan							
Contact Number:	(0	Office)	(Mobile)	(FAX)			
Overview of Red	quirements						
Application Name:	A	nnual Volume (MM	ISI):				
		-	Size of Label (inc				
Elid Oser.	·						
Product to be L	abeled						
Substrate	HDPE	LDPE	PETE	Apparel			
	Corrugated	Glass	Metal/Stainless S	Steel			
	Shrink Wrap	PVC	Other				
	Smooth	Textured	d				
Shape	Flat	Curved	Small Diameter	(<1 inch)			
	Corner	Round	Other				
	Rigid	Squeeza	able				
Additional Product Details							
Facestock							
Film	White	Metalliz	ed				
	Clear	Other_					
	Gloss	Matte					
	PP	PE	MDO				
	PET	PVC	Other				
Paper	White	Fluoresc	cent				
	Metallized	Other_					
	Gloss	Matte	Coated	Uncoated			
Additional Facestock D	etails						

Printing and Converting							
Press Printing	Flexo-UV	Letter Press	Digital				
	Flexo-Water	Screen	Other				
Variable Information	Laser	Thermal Transfer	Impact/Dot Matrix				
Printing	Inkjet	Direct Thermal	Other				
	Printer Model		Ribbon				
Die-cutting	Rotary Die	Laser Die					
	Flatbed Die	Other					
Finished Roll	Roll to Roll	Roll to Sheet					
	Layflat	Other					
Additional Printing Details							
Adhesive							
Adhesive Type	Emulsion	Hot Melt	Solvent				
	Permanent	Removable	Repositionable	Other			
Additional Adhesive Details							
Environmental & Special Conditions (at time of application/post application)							
Application Temperatu	re	°F					
Service Temperature		°F (min) to	°F (Max)				
Exposure Conditions	Wet/Moist	High Humidity	Outdoor				
Special Label	Dirt	Dust	Other				
Requirements	Direct Food	Pasteurizable	Oils	Sterilization			
	Solvent Resist	UV Resist	Other				
Other Environmental or Special Considerations							
Application Method							
Applicator Au	itomatic (speed)	Hand/Manual	Special Fresh Blow	n Containers			
Ot	her		Hot Fill Co	ntainers			
Other Application Meth	Other Application Method Considerations						